INFORMATION DISCLOSURE STATEMENT				ATTY. DO	ATTY, DOCKET NO.		JAL NO.		
				99B024/5		CON of 10/206,574			
				APPLICANT					
					Janssen et al.				
(Use several sheets if necessary)						ROUP			
				July 9, 2003			1764		
		U.S. PA	TENT DOC	UMENTS					
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME		CLASS	SUBCLASS	FILING IF APPRO		
IB	4,440,871	04/03/84	Lok et al.		502	214			
	4,499,327	02/12/85	Kaiser		585	640			
	4,677,242	06/30/87	Kaiser		585	638			
	4,677,243	01/30/87	Kaiser		585	638			
	4,752,651	06/21/88	Kaiser		585	640			
	4,861,938	08/29/89	Lewis et al.		585	640			
	5,095,163	03/10/92	Barger		585	640			
	5,191,141	03/02/93	Barger et al.		585	640			
	5,714,662	02/03/98	Vora et al.		585	640			
<del></del>	5,714,663	02/03/98	Serrand et al.		585	648			
	4,274,982	06/23/81	(	Chu	252	455 Z			
	5,106,800	04/21/92	Mos	er et al.	505	53			
	4,302,565	11/24/81	Goel	ce et al.	526	88			
	4,681,864	07/21/87	Edwards et al.		502	63			
<del></del>	5,663,471	09/02/97	Kvis	le et la.	585	639			
		FOREIGN	PATENT D	OCUMENTS	<u> </u>				
	POGULETIT	DOCUMENT PUBL.				T	TRANSLATIO		
,	NUMBER	DATE	co	UNTRY	CLASS	SUBCLASS	YES	l N	
IB	WO 98/29363	07/09/98	ı	PCT		2			
	OTHER DISCLOSUR	ES (Including A	uthor, Title,	Date, Pertiner	nt Pages of Pub	lication, Etc.)			
IB	Dahl et al., "The ethanol and 2-pr pp.159-171 (199	opanol over S	stallite size SAPO-34"	on the acti , Microporo	vity and sele ous and Meso	ectivity of the porous Mater	eaction o als, Vol.	f 29,	
IB		Chang et al., "Methanol Conversion to Light Olefins (1984).							
IB	Kaeding et al., "	Kaeding et al., "Production of Chemicals from Methanol (1980).							
IB	Barger et al., "Converting Natural Gas to Ethylene and Propylene by the UOP/Hydro MTO Process", 12 <sup>th</sup> International Zeolite Conference, (1999).								
EXAMINER /In	Suk Bullock/	(09/30/2	006)	DATE CON	ISIDERED				
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